

MISCELLANEOUS.

MYSORE IRON MINES.

(GOVERNMENT OF MYSORE.)

TENDER FOR STORES.

Notice dated 14th August 1921.

1. Notice is hereby given that sealed tenders will be received by the undersigned at his Office No. 5, St. Marks' Road, Bangalore, up to 12 noon on the 31st August 1921, for the supply of the undermentioned stores.

2. An approximate estimate of the quantities required is given in the list below but the quantities are not guaranteed.

3. Tenders should specify clearly the brand or designation of the materials tendered for which must be of best quality and of British, American or Indian Manufacture.

4. The final acceptance of any tender will rest with the undersigned who does not bind himself to accept the lowest or any tender and reserves the right to accept or reject the whole or any part of any tender.

5. Materials ordered are required to be delivered F. O. R. Shimoga Railway Station or other station between Birur and Shimoga and addressed to the Mining Superintendent, Mysore Iron Mines, Shimoga.

6. Weights and quantities delivered will be certified by the Superintendent whose certificate shall be final.

7. Materials supplied which are found to be faulty, incorrect or not up to standard will be rejected and may be returned at the expense of the supplier.

8. The rates quoted should be for delivery F. O. R. Shimoga.

9. On acceptance of any tender the successful competitor may be required to execute a contract bond.

10. All materials ordered will be required to be delivered within one month if obtainable locally and within three months for imported articles from the date of placing the order. The tender should specify the dates within which delivery can be guaranteed.

LIST OF STORES.

Item No.	Description	Quantity	Item No.	Description	Quantity
1	W. L. Pipes and fittings, water quality, black.		37	Mild steel plate, 8' x 4' x 1/16"	3 only
2	Do bends, 1" ..	1 dozen	38	Do do 8' x 4' x 1/8"	3 "
3	Do do 1 1/2" ..	1 "	39	Do do 8' x 4' x 3/16"	3 "
4	Do flanges, 1" ..	1 "	40	Do do 9' x 4' x 1/8"	3 "
5	Do do 1 1/2" ..	4 "	41	Do do 8' x 4' x 3/8"	1 "
6	Do sockets, 1" ..	1 "			
7	Do do 1 1/2" ..	1 "		Bolts and nuts	
8	Do do 1 1/2" ..	1 "	42	1/2" x 1" bolts, 8" long	1 cwt.
9	Do reducers, 1" to 1 1/2" ..	1 "	43	do 8" do	1 "
10	Do piping screwed and socketed random lengths, 1" ..	200 feet.	44	do 11" do	1 "
			45	do 12" do	1 "
11	Do do 1" ..	1,000 "	46	1/2" x 1" bolts and hexagon nuts	28 lb.
12	Mild steel angles, 2" x 2" x 1/2" ..	10 bars	47	1/2" x 2 1/2" do do	28 "
13	Do do 1 1/2" x 1 1/2" x 1/2" ..	10 "	48	1/2" x 1 1/2" do do	28 "
14	Do flat, 4" x 1/2" ..	5 "	49	1/2" x 2 1/2" do do	28 "
15	Do do 3" x 1/2" ..	5 "	50	1/2" x 4" do do	28 "
16	Do do 2 1/2" x 1/2" ..	5 "	51	1/2" x 5" do do	28 "
17	Do do 2" x 1/2" ..	5 "	52	1/2" x 1 1/2" do do	28 "
18	Do do 1 1/2" x 1/2" ..	5 "	53	1/2" x 2 1/2" do do	28 "
19	Do do 4" x 1/2" ..	5 "	54	1/2" x 4" do do	28 "
20	Do do 3" x 1/2" ..	3 "	55	1/2" x 5" do do	28 "
21	Do do 2 1/2" x 1/2" ..	5 "	56	1/2" x 2 1/2" do do	28 "
22	Do do 2" x 1/2" ..	5 "	57	1/2" x 5" do do	28 "
23	Do do 1 1/2" x 1/2" ..	5 "	58	1/2" x 6" do do	28 "

Item No.	Description	Quantity	Item No.	Description	Quantity
	<i>Screws.</i>		118	3 corner saw 6" second cut	1 dozen
68	$\frac{1}{2}$ " Iron wood screws (standard thickness).	4 gross	119	3 do 9" do	1 "
69	1" do do	4 "	120	Double-end spanners, jaws milled and hardened	1 dozen
70	$1\frac{1}{2}$ " do do	6 "	121	Do do	"
71	$2\frac{1}{2}$ " do do	6 "	122	Do do	"
72	3" do do	4 "	123	Do do	"
	<i>Nails.</i>		124	Do do	"
73	Iron rivets with pan head $\frac{1}{2} \times 1\frac{1}{2}$ "	1 cwt.	125	Do do	"
74	Do do $\frac{1}{2} \times 1\frac{1}{2}$ "	"	126	Do do $1\frac{1}{2} \times 1\frac{1}{2}$ "	2 only
75	Do do $\frac{1}{2} \times 2\frac{1}{2}$ "	"		<i>Sundries.</i>	
76	Do do $\frac{1}{2} \times 3$ "	"	127	100 ft. metallic measuring tape in case in (Babcock or Chesterman).	3 only
	<i>Washers.</i>		128	100 ft. refills for above do	6 "
77	Black iron, nettlefolde $3\frac{1}{2}$ "	1 cwt.	129	50 ft. metallic measuring tape in case do	3 "
78	Do do $3\frac{1}{2}$ "	"	130	50 ft. refills for above do	6 "
79	Do do $3\frac{1}{2}$ "	"	131	White lead powder	1 cwt.
80	Do do $3\frac{1}{2}$ "	"	132	Red do	1 dozen
	<i>Tools.</i>		133	2" galvanised iron pad locks	1 "
81	Carpenters ratchet brace	2 only	134	2 $\frac{1}{2}$ " do do	1 "
82	Auger bits sets in case to fit above	2 "	135	1/16" Rubber insertion (Clyde Rubber Co., G. White.)	2 cwt.
83	Do $\frac{1}{2}$ " to fit above brace..	1 dozen	136	$\frac{1}{2}$ " do do do	1 gross
84	Do $3\frac{1}{2}$ " do	"	137	No. 2 Emery cloth sheets (Oaksy)	1 "
85	Do $3\frac{1}{2}$ " do	"	138	No. 1 do do	1 "
86	Do $3\frac{1}{2}$ " do	"	139	No. 0 do do	1 "
87	Do $3\frac{1}{2}$ " do	"	140	No. 1 $\frac{1}{2}$ sand paper	4 dozen
88	Do $3\frac{1}{2}$ " do	"	141	No. 1 do	4 "
89	Do $3\frac{1}{2}$ " do	"	142	Hexagon die nuts for $\frac{1}{2}$ ", $\frac{3}{4}$ ", $1\frac{1}{2}$ ", $2\frac{1}{2}$ ", $3\frac{1}{2}$ ", and $1\frac{1}{2}$ " Whitworth thread	1 of each
90	Double cut gimlet bits to fit above brace $1\frac{1}{2}$ "	1 dozen	143	Hexagon gas die nuts for $\frac{1}{2}$ ", $\frac{3}{4}$ ", $1\frac{1}{2}$ ", and $2\frac{1}{2}$ " pipes	1 "
91	Do $3/16$ "	"	144	Anvils, solid wrought, 180 lbs. $17\frac{1}{2} \times 4\frac{1}{2}$ " face (Peter Wright).	1 only
92	Do $1\frac{1}{2}$ "	"	145	Vices, black staple, 6" jaws do	2 "
93	Set of expansive bits for above brace $\frac{1}{2}$ " to 3"	1 only	146	Vice, patent parallel, $6\frac{1}{2}$ " jaws opening 8"	1 "
94	12" Tinman's snips	1 "	147	Tube vice, to take tubes, $\frac{1}{2}$ " to 3"	1 "
95	12" Hack saw frames	2 "	148	Portable vice on stand, complete with tube and leg vice	1 "
96	12" do blades for hand use	1 gross	149	Double face sledge hammers, cast steel miners, Sceptimus vaughan No. 400 V 7 lb.	1 gross
97	3 feet hand saw	2 only	150	Do do 10 "	1 dozen
98	2 $\frac{1}{2}$ " do	2 "	151	Do do 12 "	2 dozen
99	12" tannin saw	2 "	152	Plaks, do No. 341 V.	1 gross
100	12" wooden spirit levels, ordinary quality	1 dozen	153	Mamooties or Hoes do No. 114 V.	1 "
101	3 feet, 4 fold box-wood rules ordinary qual ty	1 "	154	Single face sledge hammers do No. 401 V.	1 dozen
102	Carpenter's hammers (1 lb. without handle)	1 "	155	Light acemles. oil feeders (Braines)	2 dozen
103	3 lbs. Engineer's ballpane hammers with handles	1 "	156	Oil Filler, 2 pints	1 dozen
104	$\frac{1}{2}$ " to $2\frac{1}{2}$ " vulcan chain tongs with flat link chain and reversible jaws (Kasterbrook Alford).	1 only	157	" Measurer 1 pint.	2 only
105	$\frac{1}{2}$ " to $4\frac{1}{2}$ " do do	1 "	158	Tinol No. 1	10 lbs.
	<i>Files.</i>		159	" solder stick 5 m/m	20 "
106	Flat, 16" bastard	1 dozen	160	Soldering Iron size No. 2	1 only
107	Do 14" do	"	161	Ord. do size No. 2	2 "
108	Do 14" second cut	"	162	Combination pliers	1 "
109	Half-round, 14" bastard	"	163	Do do black	1 "
110	Do 14" second cut	"	164	Grindstone, Cannon's No. 3038 with handle and fast and loose pulleys, size $24\frac{1}{2} \times 3\frac{1}{2}$ "	1 "
111	Round 14" bastard	"	165	King dick spanners, sizes 0, 1, 2 and 3	2 of each
112	Do 14" second cut	"	166	Mumai drill steel, Edgar Allen, 2 s. d. brand V. C. $1\frac{1}{2}$ " octagon.	2 tons
113	Do 8" do	"	167	Do do do $1\frac{1}{2}$ " "	1 "
114	Square 14" do	"			
115	Do 8" do	"			
116	Do 8" do	"			
117	Cotterway, 10" do	"			
	Do 8" do	"			